MDR-RF875RK

SERVICE MANUAL

AEP Model
UK Model

Ver 1.0 2000. 08

MDR-RF875RK is composed of the following models.
As for the service manual it is issued for each component model, then please refer to it.

COMPONENT MODEL NAME FOR MDR-RF875RK

Headphones	MDR-RF875R
Transmitter	TMR-RF875R

PARTS LIST

The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

Ref. No.	Part No.	Description	Remarks
		ACCESSORIES & PACKING MATERIALS	
		**********	
⚠	1-475-761-12	ADAPTOR, AC (AC-S901K)(AEP)	
⚠	1-473-590-12	ADAPTOR, AC (AC-S901) (UK)	
⚠	1-473-606-11	ADAPTOR, PLUG	
	1-559-906-32	CORD, CONNECTION	
	3-222-709-11	MANUAL,INSTRUCTION (ENGLISH)(AEP,UK)	
	3-222-709-21	MANUAL,INSTRUCTION (FRENNCH,GERMAN,SPANISH,DUTCH,ITALIAN, PORUTGUESE) (AEP)	

SPECIFICATIONS

General

Carrier frequency
863.5 – 864.5 MHz
Channel Ch1, Ch2, Ch3
Modulation FM stereo
Frequency response
18 – 22,000 Hz

Transmitter TMR-RF875R

Power source DC 9 V: supplied AC power adaptor
Audio input phono jacks / stereo mini jack
Dimensions Approx. 130 × 135 × 150 mm ($5\,^{1}/_{4} \times 5\,^{3}/_{8} \times 6$ in.) (w / h / d)
Mass Approx. 200 g (7 oz.)

Headphones MDR-RF875R

Power source DC 2.4 V: Built-in rechargeable battery
Mass Approx. 350 g (12.25 oz.) incl. built-in rechargeable battery

Built-in Ni-MH rechargeable battery

Model name NH-AAC
Voltage 1.2 V
Capacity 1,000 mAh

Design and specifications are subject to change without notice.

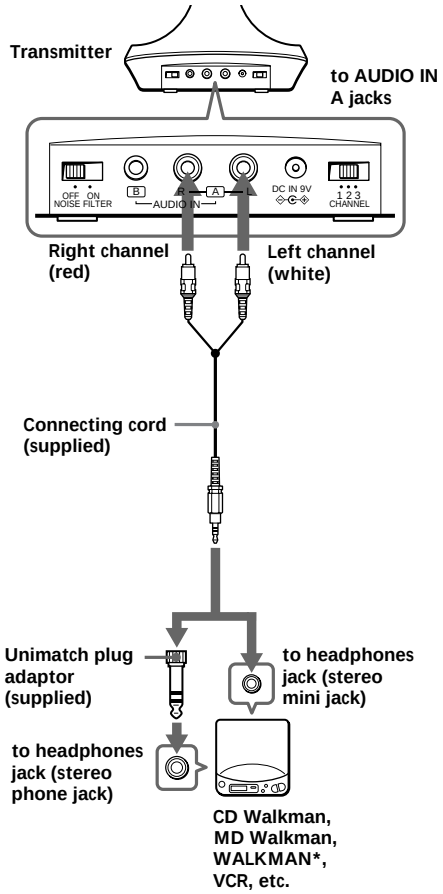
WIRELESS STEREO HEADPHONE SYSYTEM

SONY®

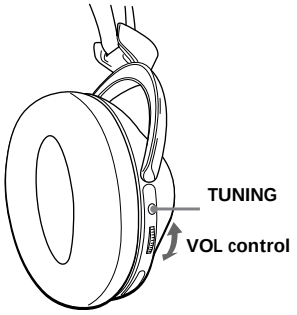
Setting up the transmitter

1 Connect the transmitter to audio / video equipment. Select one of the hookups below depending on the jack type:

Ⓐ To connect to a headphone jack



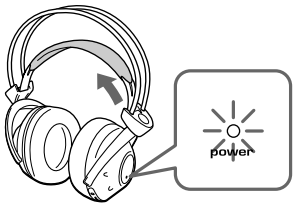
5 Turn up the volume to a moderate level with the VOL control.
Press the TUNING button briefly for automatic tuning of the headphones. If you do not receive a clear audio signal, press it again.



Try the above steps 3 and 5 until the receiving performance becomes better.

Auto power on/off function

When you remove the headphones from your head, the power turns off automatically. Do not allow the self adjusting band to be pulled up, otherwise the headphones will be switched on.



The power turns on.

Note

If a hissing noise is heard move closer to the transmitter.

2000H1646-1
Printed in Japan ©2000.8
Published by PE General Engineering Dept.